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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/846,311	05/01/2001	Ravesh Lala	RSW920010070US1	4707	
7:	590 04/27/2005		EXAMINER		
ANDREW CA	ALDERON		VU, THONG H		
MCGUIRE WO	OODS LLP				
1750 TYSONS	BOULEVARD		ART UNIT	PAPER NUMBER	
SUITE 1800			2142	,	
MCLEAN, VA 22102			DATE MAILED: 04/27/2005		

Please find below and/or attached an Office communication concerning this application or proceeding.

U.S. Patent and Trademark Office		6)	<u></u>	<u>_</u>
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Re 3) Information Disclosure Statement(s) (PTO-Paper No(s)/Mail Date		Paper No(s 5) Notice of In	ummary (PTO-413) //Mail Date formal Patent Application (PTO-152)	
12) Acknowledgment is made of a a) All b) Some * c) None 1. Certified copies of the p 2. Certified copies of the p 3. Copies of the certified copies of the p application from the Inte	e of: priority documents have priority documents have propies of the priority documents have priority documents have priority documents have priority documents have	been received. been received in Apcuments have been Rule 17.2(a)).	oplication No received in this National Stage	
Priority under 35 U.S.C. § 119				
9) The specification is objected to 10) The drawing(s) filed on Applicant may not request that ar Replacement drawing sheet(s) in 11) The oath or declaration is obje	is/are: a) accepted on ny objection to the drawing accluding the correction is re	g(s) be held in abeyand equired if the drawing(ce. See 37 CFR 1.85(a). s) is objected to. See 37 CFR 1.121(d	I) .
Application Papers				
5) ☐ Claim(s) is/are allowed 6) ☐ Claim(s) <u>1-20</u> is/are rejected. 7) ☐ Claim(s) is/are objected 8) ☐ Claim(s) are subject to	d to.	on requirement.		
4a) Of the above claim(s)	is/are withdrawn from	n consideration.	•	
4) Claim(s) is/are pending	in the application			
Disposition of Claims	· ·	, quay.o, 1000 C.D.	11, 100 0.0.210.	
3) Since this application is in con closed in accordance with the		•	ers, prosecution as to the merits is	i
2a) This action is FINAL .	2b)⊠ This action			
1) Responsive to communication				
Status				
A SHORTENED STATUTORY PER THE MAILING DATE OF THIS COM - Extensions of time may be available under the pi after SIX (6) MONTHS from the mailing date of the strength of the period for reply specified above is less than if NO period for reply is specified above, the may - Failure to reply within the set or extended period Any reply received by the Office later than three earned patent term adjustment. See 37 CFR 1.7	MMUNICATION. rovisions of 37 CFR 1.136(a). In r his communication. n thirty (30) days, a reply within the dmum statutory period will apply a for reply will, by statute, cause the months after the mailing date of the	no event, however, may a re e statutory minimum of thirty and will expire SIX (6) MONT e application to become AB/	ply be timely filed (30) days will be considered timely. HS from the mailing date of this communication NDONED (35 U.S.C. § 133).	ı.
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Office Action Summa	Exam	iner	Art Unit	
		16,311	LALA ET AL.	
:	Appli	cation No.	Applicant(s)	

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1. Claims 1-20 are pending.

2. Claims 1,2 recites the limitation "pointer" in wherein the associating is made explicitly by pointers that are included in terms of the promotions. There is insufficient antecedent basis for this limitation in the claim.

Response to Arguments

3. Applicant's arguments with respect to claims 1-20 have been considered but are most in view of the new ground(s) of rejection. This is Non-Final Office Action.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.
- 4. Claims 1-20 are rejected under 35 U.S.C. § 102(e) as being anticipated by Eggleston et al [Eggleston 6,061,660].
- 5. As per claim 1, Eggleston discloses a method for enabling a web server to provide a commercial promotion [Eggleston, Weber server, an incentive program with award, col 6 lines 25-45, Fig1], comprising the act of:

detecting a qualifying value (i.e.: a prize, award, reward) of a commercial transaction [Eggleston, prompted to select prizes, col 14 line 66-col 15 line 15; col 19

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lines 55-66; col 20 lines 33-67; monitoring behavior, col 39 lines 52-64; filtering, col 41 lines 5-25];

checking a database of promotions for presence of a promotion that includes the qualifying value [Eggleston, check to access database, col 40 lines 7-24;col 44 lines 5-63]; and

when a promotion that includes the qualifying value is present in the database, associating the qualifying value of the promotion with a module of selectively executable compiled web server code residing on a server's body of compiled code, selecting the module of selectively executable compiled web server code, and executing the module of selectively executable compiled web server code that provides the promotion [Eggleston, a database with incentive program, col 12 lines 12-18;49-57;col 3 3 lines 38-52; select program associate with the predetermined type of reward, col 14 lines 25-50,col 15 lines 27-55, col 17 line 57-col 18 line 32,col 19 lines 1-67col 20 lines 1-32,col 26 lines 1-22,62-67,col 29 lines 20-37,col 30 lines 47-67col 31 line 25-col 32 line 64, col 35 lines 38-47, col 36 lines 1-20, col 39 lines 28-50, col 41 lines 5-38].

wherein the associating is made explicitly by **pointers** that are included in terms of the promotions [Eggleston, a pointer, col 34 lines 1-20].

6. Claim 2 contains the similar limitations set forth of claim 1. Therefore, claim 2 is rejected for the similar rationale set forth in claim 1.

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7. As per claims 3,13 Eggleston discloses the module is associated with the reward value by a pointer [Eggleston, a pointer, col 34 lines 1-20].

- 8. As per claims 4,14 Eggleston discloses the pointer is in the database [Eggleston, a pointer, col 34 lines 1-20].
- 9. As per claim 5, Eggleston discloses including the act of advancing a promotion counter in response to executing the module [Eggleston, paid in advance by the sponsoring firm, col 41 lines 5-26].
- 10. As per claims 6,15 Eggleston discloses the module is associated with the reward value implicitly [Eggleston, associate the award with the incentive program, col 157 lines 8-23].
- 11. As per claim 7, Eggleston discloses A method for enabling a web server to provide a commercial promotion, comprising the acts of:

detecting a qualifying value of a commercial transaction [Eggleston, prompted to select prizes, col 14 line 66-col 15 line 15; col 19 lines 55-66; col 20 lines 33-67; monitoring behavior, col 39 lines 52-64; filtering, col 41 lines 5-25];

checking a database of promotions for presence of a promotion that includes the qualifying value [Eggleston, check to access database, col 40 lines 7-24;col 44 lines 5-63];

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when a promotion that includes the qualifying value is present in the database, determining whether the promotion that includes the qualifying value is active [Eggleston, current status of the prize in the database, col 21 lines 3-27; current incentive program, col 26 lines 30-61]; and

when the promotion that includes the qualifying value is active, determining a reward value of the promotion that includes the qualifying value [Eggleston, determine a win, col 26 lines 30-61; col 31 lines 25-col 32 line 20] and executing a module of selectively executable compiled code associated with the reward value [Eggleston, the generated code, col 32 lines 21-52].

- 12. As per claims 8,18 Eggleston discloses the act of determining whether the promotion that includes the qualifying value is active further includes the act of checking a start date [Eggleston, the beginning date and the ending date of the incentive program, col 33 lines 39-52].
- 13. As per claims 9,19 Eggleston discloses the act of determining whether the promotion that includes the qualifying value is active further includes the act of checking a stop date [Eggleston, the beginning date and the ending date of the incentive program, col 33 lines 39-52].

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14. As per claims 10,16,20 Eggleston discloses the act of advancing a promotion counter in response to executing the module [Eggleston, paid in advance by the sponsoring firm, col 41 lines 5-26].

15. As per claim 11, Eggleston discloses a Programmable media containing programmable software for enabling a web server to provide a commercial promotion, the programmable software comprising the steps of:

detecting a qualifying value of a commercial transaction [Eggleston, prompted to select prizes, col 14 line 66-col 15 line 15; col 19 lines 55-66; col 20 lines 33-67; monitoring behavior, col 39 lines 52-64; filtering, col 41 lines 5-25];

checking a database of promotions for presence of a promotion that includes the qualifying value [Eggleston, check to access database, col 40 lines 7-24;col 44 lines 5-63]; and

when a promotion that includes the qualifying value is present in the database, executing a module of selectively executable compiled web server code that provides the promotion [Eggleston, determine a win, col 26 lines 30-61; col 31 lines 25-col 32 line 20; the generated code, col 32 lines 21-52].

16. As per claim 12, Eggleston discloses Programmable media containing programmable software for enabling a web server to provide a commercial promotion, the programmable software comprising the steps of:

detecting a qualifying value of a commercial transaction [Eggleston, prompted to select prizes, col 14 line 66-col 15 line 15; col 19 lines 55-66; col 20 lines 33-67; monitoring behavior, col 39 lines 52-64; filtering, col 41 lines 5-25];

checking a database of promotions for presence of a promotion that includes the qualifying value [Eggleston, check to access database, col 40 lines 7-24;col 44 lines 5-63];

when a promotion that includes the qualifying value is present in the database, determining a reward value of the promotion that includes the qualifying value [Eggleston, current status of the prize in the database, col 21 lines 3-27; current incentive program, col 26 lines 30-61]; and

executing a module of selectively executable compiled code associated with the reward value [Eggleston, determine a win, col 26 lines 30-61; col 31 lines 25-col 32 line 20; the generated code, col 32 lines 21-52].

17. As per claim 17, Eggleston discloses a Programmable media containing programmable software for enabling a web server to provide a commercial promotion, the programmable software comprising the steps of:

detecting a qualifying value of a commercial transaction [Eggleston, prompted to select prizes, col 14 line 66-col 15 line 15; col 19 lines 55-66; col 20 lines 33-67; monitoring behavior, col 39 lines 52-64; filtering, col 41 lines 5-25];

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checking a database of promotions for presence of a promotion that includes the qualifying value [Eggleston, check to access database, col 40 lines 7-24;col 44 lines 5-63];

when a promotion that includes the qualifying value is present in the database, determining whether the promotion that includes the qualifying value is active [Eggleston, current status of the prize in the database, col 21 lines 3-27; current incentive program, col 26 lines 30-61]; and

when the promotion that includes the qualifying value is active, determining a reward value of the promotion that includes the qualifying value and executing a module of selectively executable compiled code associated with the reward value [Eggleston, determine a win, col 26 lines 30-61; col 31 lines 25-col 32 line 20; the generated code, col 32 lines 21-52.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to examiner Thong Vu, whose telephone number is (571)-272-3904. The examiner can normally be reached on Monday-Thursday from 8:00AM-4:30PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, *Jack Harvey*, can be reached at (571) 272-3896. The fax number for the organization where this application or proceeding is assigned is 703-872-9306

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Thong Vu Patent Examiner Art Unit 2142

